

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. (Currently Amended) An interior rear-view mirror for motor vehicles comprising:

a mirror housing in which at least one speaker is arranged, said speaker being part of a bass reflex system;

a closed chamber having a rear wall, said closed chamber inside of and separate from the mirror housing;

at least one speaker at least partially positioned in said closed chamber; and
a base reflex port extending from said mirror housing into said closed chamber at a distance away from said rear wall of said closed chamber.

2. (Previously Presented) The interior rear-view mirror of claim 1, wherein the bass reflex system has at least one chamber that is sealed airtight with respect to the installation space of the mirror housing.

3. (Previously Presented) The interior rear-view mirror of claim 2, wherein the chamber holds at least one bass reflex port.

4. (Previously Presented) The interior rear-view mirror of claim 3, wherein the bass reflex port connects to an opening in a rear wall of the mirror housing.

5. (Previously Presented) The interior rear-view mirror of claim 3, wherein said bass reflex port terminates a distance away from a rear wall of the chamber.

6. (Previously Presented) The interior rear-view mirror of claim 5, wherein the rear wall of the chamber joins a top wall and side walls of the chamber to a bottom and the rear wall of the mirror housing.

7. (Previously Presented) The interior rear-view mirror of claim 6, wherein the rear wall, the top wall and the side walls of the chamber are designed as a single piece with one another.

8. (Previously Presented) The interior rear-view mirror of claim 5, characterized in that the front wall of the chamber opposite the rear wall is formed by a part of the rear wall of the mirror housing.

9. (Previously Presented) The interior rear-view mirror of claim 1, wherein the chamber with bass reflex port and speakers is designed as a plug-in module.

10. (Cancelled)

11. (Cancelled)

12. (Previously Presented) The interior rear-view mirror, particularly of claim 1, wherein the speaker can be oriented.

13. (Currently Amended) The interior rear-view mirror of claim ~~[[10]]~~ 12, wherein the speaker can be oriented by a memory drive.

14. (Currently Amended) The interior rear-view mirror of claim ~~[[11]]~~ 13, wherein the memory drive is located in the mirror housing.

15. (Previously Presented) The interior rear-view mirror of claim 1, wherein the bass reflex system has two speakers located next to one another and a distance apart.

16. (Previously Presented) The interior rear-view mirror of claim 13, wherein the bass reflex port is located in the region between the two speakers.

17. (Previously Presented) The interior rear-view mirror of claim 1, wherein the speaker is attached to the rear wall of the chamber.

18. (Previously Presented) The interior rear-view mirror of claim 1, wherein the bass reflex system is located in the region between the bottom and the rear wall of the mirror housing.

19. (Previously Presented) The interior rear-view mirror of claim 1, characterized in that the bass reflex system is arranged symmetrically with respect to a transverse center plane of the mirror housing.

20. (New) An interior rear-view mirror for motor vehicles comprising:
a mirror housing;
at least one speaker arranged in said mirror housing;
a closed chamber disposed within said mirror housing; and
a bass reflex port extending from said mirror housing into said closed chamber,
said bass reflex port and said at least one speaker being part of a bass reflex system.

21. (New) The interior rear-view mirror for motor vehicles of claim 20, comprising:

a rear wall formed as part of said mirror housing; and
a rear wall formed as part of said closed chamber, said bass reflex port extending from the inside of said rear wall of said mirror housing into said closed chamber a distance away from said rear wall of said closed chamber.

22. (New) The interior rear-view mirror for motor vehicles of claim 21, comprising:

said at least one speaker being fastened to said rear wall of said closed chamber, said rear wall of said closed chamber transitioning into a transverse wall connected to the inside of said rear wall of said mirror housing;

a first side wall extending from the bottom of said mirror housing to said transverse wall;

a second side wall extending from the bottom of said mirror housing to said transverse wall, said first side wall and said second side wall extend from said rear wall of said closed chamber and diverge in the direction of said rear wall of said mirror housing; and

an outlet formed as part of said mirror housing, said outlet having an outlet opening, and said bass reflex port connected to said outlet opening.

23. (New) An interior rear-view mirror for motor vehicles comprising:

a mirror housing having a rear wall;

a closed chamber disposed within said mirror housing, said closed chamber being airtight with respect to said mirror housing, and said closed chamber having a rear wall;

at least two speakers positioned in said mirror housing, said at least two speakers being fastened to said rear wall of said closed chamber; and

a bass reflex port extending from the inside of said rear wall of said mirror housing into said closed chamber to a distance away from said rear wall of said closed chamber, said bass reflex port and said at least two speakers being part of a bass reflex system.

24. (New) The interior rear-view mirror for motor vehicles of claim 23, comprising:

a transverse wall formed as part of said closed chamber, said rear wall of said closed chamber transitioning into said transverse wall;

said transverse wall connected to said rear wall of said closed chamber at an obtuse angle;

a first side wall extending from the bottom of said mirror housing to said transverse wall;

a second side wall extending from the bottom of said mirror housing to said transverse wall, said first side wall and said second side wall extend from said rear wall of said closed chamber and diverge in the direction of said rear wall of said mirror housing; and

an outlet formed as part of said rear wall of said mirror housing, said outlet having an outlet opening, and said bass reflex port connected to said outlet opening, said outlet and said bass reflex port disposed between two of said at least two speakers.